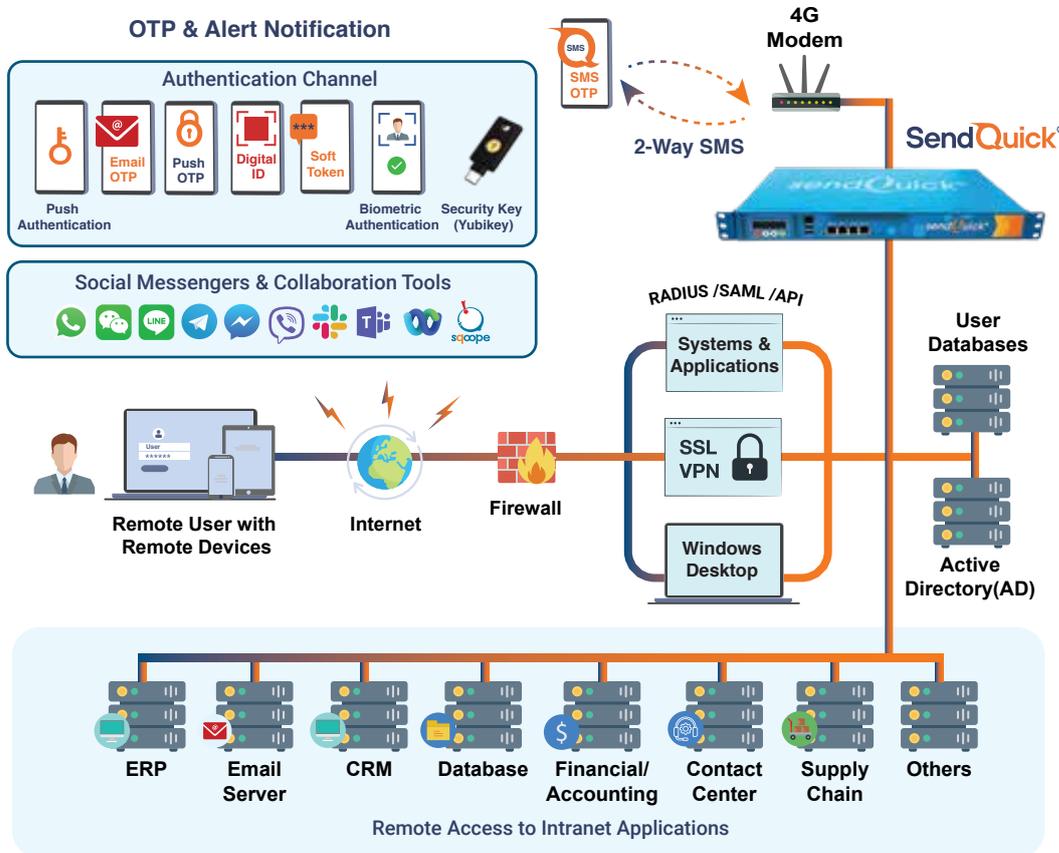
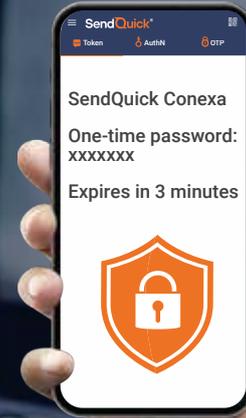


Secure Remote Access for Staff and Customers

- Easy deployment with Digital ID Login, passwordless biometric authentication, FIDO2-capable YubiKey, One-Time Password (OTP) via SMS, Email, Soft Token and Push Authentication
- Flexible multi-factor authentication (MFA) for all usage scenarios
- Integrates to local/external databases or Microsoft Active Directory
- Supports all RADIUS, SAML based SSL VPN and Windows Login



SendQuick Conexa Simplifies Security with MFA - Digital ID Login, passwordless biometric authentication, FIDO2-capable YubiKey, One-Time Password (OTP) via SMS, Email, Soft Token and Push Authentication

SendQuick offers SendQuick Conexa, an affordable, simple and reliable solution that ensures secure remote access with strong Multi-Factor Authentication (MFA), allowing only authorized individuals to access sensitive data, applications and critical systems, from both onsite and remote locations.

SendQuick Conexa supports FIDO2, offering multiple authentication options like Digital ID login, passwordless biometric authentication and FIDO2-capable hardware security tokens e.g. Yubikey. Yubikey offers a modern FIDO-based phishing-resistant MFA solution, whereby users simply touch the YubiKey to verify to gain access.

This all-in-one SendQuick Conexa appliance also includes features such as built-in SMS OTP, Soft token (supports any standard SHA-256 soft token), Push Authentication to SendQuick mobile app, Email OTP with Authentication and Authorization (AA) capability, RADIUS server, SAML identity provider and an SMS transmission engine. SendQuick Conexa can support multiple SSL VPN sessions as required.

KEY FEATURES

- All-in-one appliance for multi-factor authentication using SMS OTP, Email OTP, Soft Token, Hard Token & Push Authentication
 - Built in RADIUS/SAML and Digital ID Authentication
 - Supports multiple SSL VPNs for multiple remote access authentication
 - Supports multiple authentication types (Challenge/Response, Single Sign-On, Single Page Token)
 - Able to work with most * SSL VPN solutions
 - OTP Characteristics:
 - 4-10 characters
 - Customizable User Message
 - Configurable OTP expiry time (minutes)
 - SMS OTP via Modem(SIM), Cloud (API) and SMPP.
 - Secure and does not depend on external or 3rd party networks
 - Easy to implement system (plug & play)
 - Low maintenance server
 - Option for RAID and High Availability (HA) for zero down-time implementation
- *server dependent



SendQuick Conexa 100

Unlimited SMS OTP, includes 100 Soft Token users
(supports single AD for authentication)



SendQuick Conexa 300

Unlimited SMS OTP, includes 300 Soft Token users*
(supports multiple AD for authentication)

*For more than 300 soft token users, contact us for additional licenses

BENEFITS OF SMS OTP & SOFT TOKEN

- No hard token required when using SMS OTP & Soft Token
- Easy deployment as everyone owns a mobile phone
- Low maintenance and support cost for companies
- Soft Token is immune to latency, network coverage, and delivery issues
- Convenient, easy to use and affordable
- Industry accepted solution for secure remote access

REMOTE ACCESS APPLICATIONS SUPPORTED

- RADIUS-based applications
- SAML-based applications
- Wifi OTP authentication
- Checkpoint SSL VPN
- Cisco SSL VPN
- Juniper SSL VPN
- F5 SSL VPN
- SonicWall VPN / Avantaill SSL VPN
- Citrix Netscaler
- VMWare Horizon
- Windows Login
- Palo Alto SSL VPN

DATABASES SUPPORTED

- MySQL
- SQL Server
- PostgreSQL
- Oracle
- RADIUS
- Microsoft Active Directory (AD)
- LDAP

INTEGRATION WITH SOCIAL MESSENGERS

SendQuick integrates with existing applications to send messages instantly via SMS, email and social messengers:



SUPPORTED PLATFORMS



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SOFT TOKEN SUPPORTED

- iOS - Google Authenticator
- Free OTP
- Android - Free OTP
- SendQuick OTP soft token

HARDWARE SPECIFICATIONS

SendQuick Conexa 100

- Intel® CPU
- Hardened Linux OS
- 8GB RAM
- 1TB HDD
- 1U rack mountable [432(W) x 275(D) x 43(H) mm]
- 4 x 10/100/1000BT NIC card
- 4G modem available
- Estimated weight: 4.3kg
- 4 x USB, 1 x RS232, 1 x VGA
- Certification: CE, FCC, UL RoHS

SendQuick Conexa 300

- Intel® CPU
- 8GB RAM
- 1TB HDD
- 1U rack mountable [432(W) x 305(D) x 43(H) mm]
- 4 x 10/100/1000BT NIC card
- 4G modem available
- Estimated weight: 5.5kg
- 4 x USB, 1 x RS232, 1 x VGA
- Certification: CE, FCC, UL RoHS

SOFTWARE SPECIFICATIONS

- All software (Linux, PostgreSQL, Web server, Email, FreeRADIUS) pre-installed

VM

- 2 Core CPU
- 4GB RAM
- 250GB HDD

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